



A B S T R A C T

[Abstract of the Disclosure]

A recording medium for storing information for still pictures, and recording and/or reproducing method and apparatus therefor are provided. In a writable and rewritable recording medium, data for a plurality of still pictures and audio data added thereto are stored on one file or a space having a logically one-dimensional order, rather than in each file, and still picture group information for separating the still picture data into a plurality of groups within a predetermined maximum number to manage the same is then stored. Thus, using the minimum amount of information, a large-capacity still picture data and audio data added thereto can be recorded and/or reproduced. The still picture group information includes general information for a still picture group, containing the start position of the still picture group and the number of video parts in the still picture group, and information for a still picture, containing position information thereof. The general information for a still picture group includes the start position of a still picture in the still picture group. The information for a still picture and audio data includes the sizes thereof. Therefore, effective management of information is allowed.

[Representative Drawing]

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FIG. 5